DECIMAL	BINARY
0 .	000000
1.	000001
2	000010
4	000100
5	000101
8	001000
9	001001
10	001010
16	010000
17	010001
18	010010
20	010100
21	010101
32	100000
33	100001
34	100010
36	100100
37	100101
40	101000
41	101001
42	101010

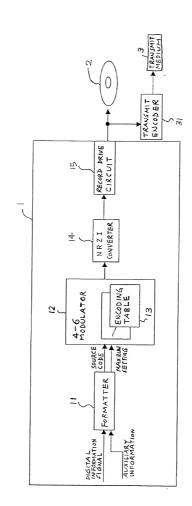
# F1G. 2

ID NUMBER		0			-			2			3	
D(K)		Q(K)	S(k+1)		S(K)	S(k+1)		Q(K)	S(k+1)		C(K)	S(k+1)
0	F	1000001	0	6	1001001	0	33	100001	0	14	101001	0
-	-	100000	-	6	001001	-	33	100001	-	41	101001	-
2	17	010001	0	2	000101	0	17	010001	0	37	100101	0
3	17	010001	_	2	101000	-	17	010001	-	37	100101	-
4	18	010010	-	2	0000010	-	18	010010	1	34	100010	1
2	82	010010	2	7	0000010	2	18	010010	2	34	100010	2
9	18	010010	က	2	0000010	က	18	010010	3	34	100010	က
7	21	010101	0	4	0001000	_	36	100100	_	21	010101	0
∞	21	010101	L	4	0001000	2	36	100100	2	21	010101	-
6	20	010100	L	4	0001000	က	36	100100	3	20	010100	1
9	20	010100	2	9	001010	1	42	101010	1	20	010100	2
Ξ	20	010100	က	유	001010	2	42	101010	က	20	010100	က
12	0	000000	2	10	001010	3	. 42	101010	2	32	100000	2
13	0	000000	3	8	001000	1	40	101000	1	32	100000	3
14	16	010000	2	8	001000	2	40	101000	2	16	010000	2
15	16	010000	3	8	001000		9	101000	3	16	010000	က

## F1G.3

Γ	( <u>+</u> + )	0	-	7	0	-	-	က	-	0	2	-	က	2	က	က	2
3	3	101001	100101	100010	100101	100010	101001	100010	010100	101010	01010	010101	010100	010000	100000	010000	10000
		14	37	34	37	श्र	14	34	8	21	ន	21	2	16	32	19	32
	SK+1	0	F	7	0	-	-	က	F	7	က	F	-	7	က	ಣ	7
2	3	100001	010001	010010	100010	010010	100001	010010	100100	100100	100100	101010	101000	101000	101010	101000	101010
		33	17	18	17	18	ee	82	36	36	36	42	9	\$	42	\$	42
	S(k+1)	0	-	. 2	0	-	-	က	-	7	က	-	-	2	ಣ	3	7
-	S(K)	100100	101000	0000010	. 000101	0000010	100100	0000010	0001000	0001000	0001000	001010	001000	0001000	001010	001000	001010
		6	2	2	5	7	6	2	4	4	4	10	8	8	10	8	10
	S(K+1)	0	T	2	0	1	1	3	_	0	2	-	3	2	3	က	2
0	C(K)	1000001	010001	010010	010001	010010	1000001	010010	010100	010101	010100	010101	010100	010000	000000	010000	000000
		-	17	18	1	18	=	8	ଷ	51	70	21	8	16	0	16	0
ΑI	D(R)	٥	-	7	က	4	Ŋ	ဖ	7	8	ക	5	Ξ	12	3	4	12

下19.4



F1G.5

KECKPING KECKPING 1 2 3 4    MAX RUM 1 0 0 1 1    SETTING SIGNAL 1 0 0 1 1    TMax 9 8 8 9 9							
3 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	KECORDING SECTOR	0	-	2	က	4	
6 8	MAX RUN	-	c		,		-
max 9 8 8 9	SETTING SIGNAL	-	o	>	_	_	:
	Tmax	6	80	8	6	6	

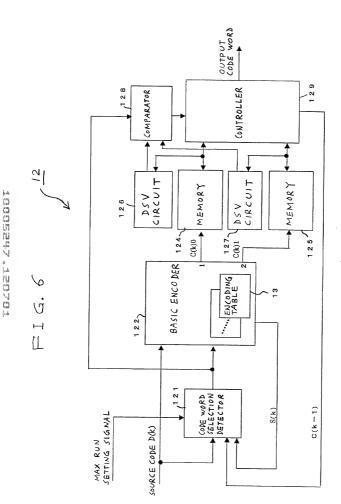
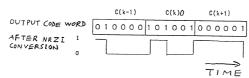
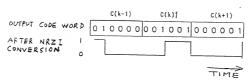


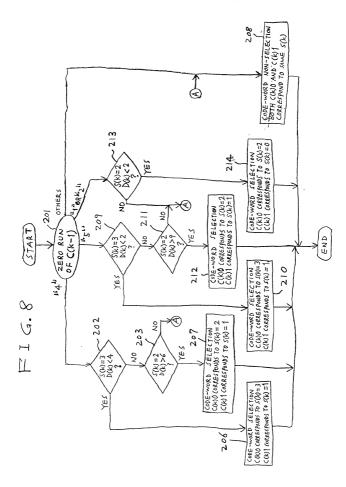
FIG. 7

CODE WORD	CURRENT-TABLE SELECTION NUMBER	CODE WORD	NEXT-TABLE SELECTION NUMBER
D(k)	S(k)	C(k)	S(k+1)
4	0	18	1
5	1	2	2
6	2	18	3
7	3 .	21	0
8	0	21	1

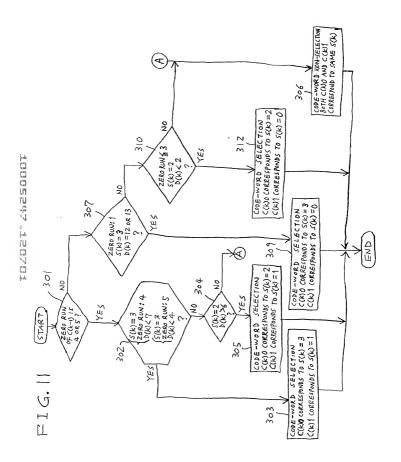








The second secon



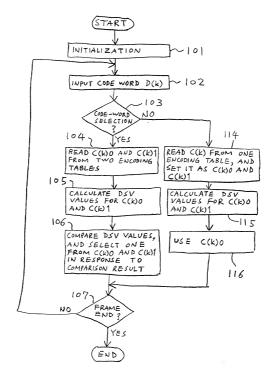
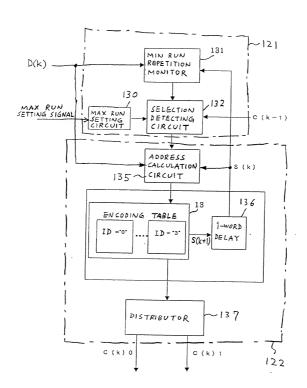
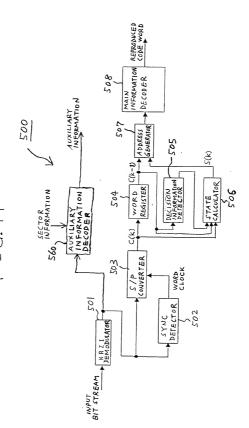


FIG. 13



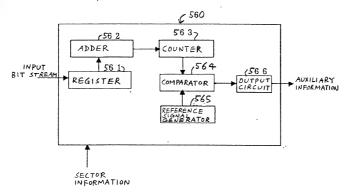


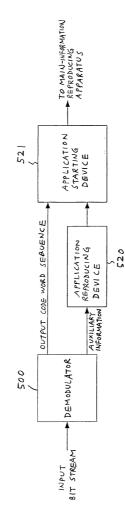
in it	C(k	:-1)	DECISION		D(k-1)	)	
0	DECIMAL	BINARY	INFORMATION	S(k)=0	S(k)=1	S(k)=2	S(k)  = 3
to	0	000000	2	7	-	12	13
In	1	000001	0	0	1	-	-
Marine Ma	2	000010	1	_	4	5	6
2 pm	4	000100	1		7	8	9
	5	000101	0	2	3	-	_
ii kak	8	001000	1	_	13	14	15
713	9	001001	0	0	1	-	-
(1)	10	001010	1	_	10	11	12
7.4	16	010000	2	_	-	14	15
	17	010001	0	2	3	-	_
şatı .	18	010010	1	-	4	5	6
	20	010100	1	-	9	10	11
	21	010101	0	7	8	-	_
	32	100000	2	-	-	12	13
	33	100001	0	0	1	_	_
	34	100010	1	-	4	5	6
	37	100101	0	2	3	- 1	
	40	101000	1	-	13	14	15
	41	101001	0	7	8		
	42	101010	1	-	10	12	11

FIG. 16

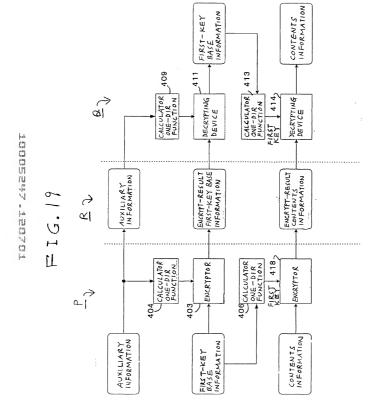
D(k)	C(k)	DECISION	S(k)
1 5	010000	2	3
0	001001	0	0
1	000001	0	1
2	000101	0	0
3	010001	0	_

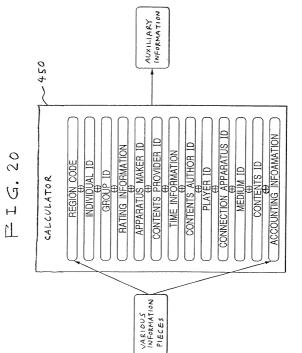
FIG. 17

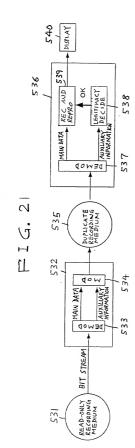


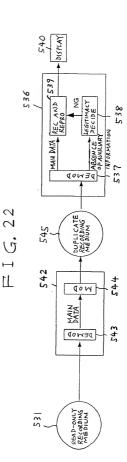


TIG.18









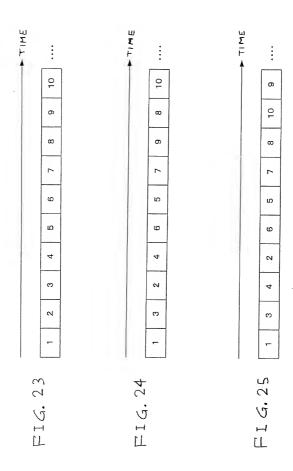


FIG. 26

